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	Filing Date		2006-05-19	
	First Named Inventor	Juan Aymami Bofarull		
	Art Unit			
	Examiner Name			
	Attorney Docket Number		14455.886US01	

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1	TUGUSHEVA, N.Z. ET AL, Synthesis of 2,10,11-Trisubstituted Indolo [3,2-b] Quinolines, Chemistry of Heterocyclic Compounds, 1511-1517, 38 (12), 2002, Plenum Publishing Corporation, New York, NY	<input type="checkbox"/>
2	ERITJA, RAMON, Synthesis and Properties of Oligonucleotides Carrying Cryptolepine Derivatives, Chemistry and Biodiversity, 289-295, 1 (2), 2004, Verlag Helvetica Chimica Acta AG, Barcelona, Spain	<input type="checkbox"/>
3	YANG, SHU-WEI ET AL, Synthesis and Biological Evaluation of Analogues of Cryptolepine, an Alkaloid Isolated from Suriname Rainsforest, Journal of Natural Products, 06/03/1999, 976-983, 62 (7), American Chemical and American Society of Pharmacognosy	<input type="checkbox"/>
4	SHARAF, MAGED H.M. ET AL, Cryptolepinone vs. Hydroxycryptolepine: a Resolution of a Question of Substituent Functionality and Double Bond Isomerization, Journal of Heterocyclic Chemistry, 1365-1369, 35 (6) (1998)	<input type="checkbox"/>
5	CHEN, JUNJIE ET AL, Synthesis and Cytotoxic Activity of N-(2-Diethylamino) ethylcarboxamide and Other Derivatives of 10H-Quindoline, Bioorganic & Medicinal Chemistry, 2381-2386, 10 (7) (2002)	<input type="checkbox"/>
6	WRIGHT, COLIN W. ET AL, Synthesis and Evaluation of Cryptolepine Analogues for their Potential as New Antimalarial Agents, Journal of Medicinal Chemistry, 08/18/2001, 3187-3194, 44 (19), American Chemical Society	<input type="checkbox"/>
7	TAKEUCHI Y ET AL, Synthesis and Antitumor Activity of Fused Quinoline Derivatives.IV.Novel 11-aminoindolo [3,2-b] quinolines, Chemical and Pharmaceutical Bulletin, Pharmaceutical Society of Japan, 406-411, vol. 45 no. 2, February 1997	<input type="checkbox"/>
8	GOERLITZER K ET AL, Ueber 10-H-Indolo[3,2-b]chinolin-5-oxid (Oxychindolin) und seine Derivate, Pharmazie, Veb Verlag Volk Und Gesundheit, 919-926, vol. 52 no. 12, 1997, Berlin, Germany	<input type="checkbox"/>
9	DATABASE BEILSTEIN BEILSTEIN INSTITUTE FOR ORGANIC CHEMISTRY, Frankfurt-Main, Germany XP002325168, and CHEM. PHARM. BULL, vol. 40 no 2, 1992, pages 528-530,	<input type="checkbox"/>
10	DATABASE BEILSTEIN BEILSTEIN INSTITUTE FOR ORGANIC CHEMISTRY, Frankfurt-Main, Germany XP002325169, and J. CHEM. SOC, 1948, page 922	<input type="checkbox"/>

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☐ See attached certification statement.

☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.

☒ None

SIGNATURE

A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/peterbscull/	Date (YYYY-MM-DD)	2007-03-02
Name/Print	Peter Scull	Registration Number	37,932

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